Electronic Patent	Application Fe	e Transm	ittal	
Application Number:				
Filing Date:				
Title of Invention:	A METHOD, A SYSTEM FOR GENERATING A SPATIAL ROADMAP FOR AN INTERVENTIONAL DEVICE AND A QUALITY CONTROL SYSTEM FOR GUARDING THE SPTIAL ACCURACY THEREOF			
First Named Inventor:	Marcel BOOSTEN			
Filer:	Michael E. Marion/Jeanne Rusciano			
Attorney Docket Number:	NL040119			
Filed as Large Entity				
U.S. National Stage under 35 USC 371 Fi	ling Fees			
Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
ustment date: 03/30/2007 IEVANS 0782996 PARFIGH 00000682 141270 10597749 FC:1642 400.00 CR				
30/2007 IEVANS 00000000018 P4 F279 e F20597749	1631	1	300	300
FC:1632 Natl Stage Search Fee - Report provided	1642	1	400	400
National Stage Exam - all other cases	1633	1	200	200
Pages:				
Claims:				
Miscellaneous-Filing:				
Petition:		······································		
Patent-Appeals-and-Interference:				